

WHAT IS CLAIMED IS:

1. A commodity order system comprising:

a user terminal connected to a network;

5 a commodity selling office site connected to the network and comprising a commodity selling office server; and

an electronic check managing site connected to the network and comprising an electronic check managing server and an account information database for accumulating information including account information of a user who uses the user terminal;

wherein the user terminal comprising:

a device for having an access to the commodity selling office site via the network and obtaining the information including a charge of a commodity desired by the user;

15 a device for transmitting check issuing demanding information to the electronic check managing server via the network to demand the electronic check managing server to issue the electronic check data corresponding to the obtained charge of the commodity; and

20 a commodity ordering device for transmitting the electronic check data transmitted from the electronic check managing server, and commodity ordering information for ordering a commodity corresponding to the electronic check data to the commodity selling office server site via the network;

the electronic check managing server comprising:

25 a credit judging device for checking the credit of the user who uses the user terminal by referring to the account information database when

the electronic check managing server receives the check issuing demanding information transmitted from the user terminal; and

a check data transmitting device for creating the electronic check data, of which issuing is demanded, when the credit judging device judges  
5 that there is no problem with respect to the credit of the user, and transmitting the electronic check data to the user terminal via the network;

the commodity selling office server comprising:

a commodity distribution information transmitting device for  
10 transmitting the information indicating that the ordered commodity will be distributed to the user terminal via the network in the case that the distribution information transmitting device receives the electronic check data and the commodity order information transmitted from the user terminal.

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2. The commodity order system according to claim 1,

wherein the commodity distribution information transmitting device of the commodity selling office server has an access to the electronic check managing site, judges the validity of the electronic check  
20 by referring to the account information database and distributes the ordered commodity to the user terminal via the network if the commodity distribution information transmitting device judges that the electronic check is valid.

25 3. The commodity order system according to claim 1,

wherein the electronic check managing site comprises a selling office information database for accumulating the information with regard to the commodity selling office site;

the check issuing demanding information includes the information  
5 with regard to the commodity selling office site;

the electronic check managing server comprises a selling office register judging device for judging whether the information with regard to the commodity selling office site transmitted from the user terminal, is registered in the selling office information database or not in the case that  
10 the electronic check managing server receives the check issuing demanding information transmitted from the user terminal; and

a check data transmitting device of the electronic check managing server creates the electronic check data, of which issuing is demanded, in the case that the selling office register judging device judges that the  
15 information with regard to the commodity selling office site is registered, and transmits the electronic check data to the user terminal via the network.

4. The commodity order system according to claim 1,  
20 wherein the user terminal comprises a device for transmitting the information indicating the payment of the charge of the commodity to the commodity selling office server via the network in the case that the user terminal receives the information indicating that the commodity will be distributed, which is transmitted from the commodity selling office server.

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5. The commodity order system according to claim 1,



electronic check data and the commodity order information via the network.

9. The commodity order system according to claim 1,

5 comprising a distributing company site connected to a network and  
including a distributing server;

wherein the commodity selling office server comprises a device for transmitting the information indicating the distributing instruction of the ordered commodity to the user who uses the user terminal to the distributing server via the network.

10. The commodity order system according to claim 9,

wherein the electronic check managing site comprises a  
distributing company information database for accumulating the  
15 information with regard to the distributing company site;

the check issuing demanding information includes the information with regard to the distributing company site;

the electronic check managing server comprises a distributing company register judging device for judging whether the information with regard to the distributing company site transmitted from the user terminal is registered in the distributing company information database or not in the case that the electronic check managing server receives the check issuing demanding information transmitted from the user terminal; and

25           a check data transmitting device of the electronic check managing  
server creates the electronic check data, of which issuing is demanded, in  
the case that the distributing company register judging device judges that



a commodity selling office site connected to the network and comprising a commodity selling office server; and

an electronic check managing site connected to the network and comprising an electronic check managing server and an account  
5 information database for accumulating the information including account information of a user who uses the user terminal, the method comprising the processes of:

10 having an access to the commodity selling office site via the network from the user terminal and obtaining the information including a charge of a commodity desired by the user;

transmitting the check issuing demanding information from the user terminal to the electronic check managing server via the network to demand the electronic check managing server to issue the electronic check data corresponding to the obtained charge of the commodity; and

15 checking the credit of the user who uses the user terminal by referring to the account information database in the electronic check managing server when the electronic check managing server receives the check issuing demanding information transmitted from the user terminal; and

20 creating the electronic check data, of which issuing is demanded in the electronic check managing server, when the credit judging process judges that there is no problem with respect to the credit of the user, and transmitting the electronic check data from the electronic check managing server to the user terminal via the network;

25 transmitting the electronic check data transmitted from the electronic check managing server, and commodity ordering information for ordering a commodity corresponding to the electronic check data from

the user terminal to the commodity selling office server site via the network; and

transmitting the information indicating that the ordered commodity will be distributed from the commodity selling office server to the user terminal via the network.

14. The commodity order method in a commodity order system according to claim 13,

wherein the commodity distribution information transmitting process has an access to the electronic check managing site, judges the validity of the electronic check by referring to the account information database and distributes the ordered commodity to the user terminal via the network if the commodity distribution information transmitting process judges that the electronic check is valid.

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15. The commodity order method in a commodity order system according to claim 13,

wherein the electronic check managing site comprises a selling office information database for accumulating the information with regard to the commodity selling office site;

the check issuing demanding information includes the information with regard to the commodity selling office site;

the electronic check managing server comprises a selling office register judging process of judging whether the information with regard to the commodity selling office site transmitted from the user terminal is registered in the selling office information database or not; and



the check data transmitting process creates the electronic check data, of which issuing is demanded, in the case that the selling office register judging process judges that the information with regard to the commodity selling office site is registered, and transmits the electronic  
5 check data to the user terminal via the network.

16. The commodity order method in a commodity order system according to claim 13 comprising a process of transmitting the information indicating the payment of the charge of the commodity from  
10 the user terminal to the commodity selling office server via the network in the case that the user terminal receives the information indicating that the commodity will be distributed, which is transmitted from the commodity selling office server.

15 17. The commodity order method in a commodity order system according to claim 13 comprising the processes of:

transmitting the payment demanding information from the commodity selling office server to the electronic check managing server via the network in the case that the commodity distribution information  
20 transmitting process transmits the information indicating that the commodity will be distributed to the user terminal; and

performing an electronic payment by referring to the account information database and the selling office information database on the basis of the electronic check data in the electronic check managing server  
25 in the case that the electronic check managing server receives the payment demanding information transmitted from the commodity selling office server.

18. The commodity order method in a commodity order system according to claim 13,

5 wherein the commodity order process transmits distribution address information showing a distribution address of the commodity to the commodity selling office server together with the electronic check data and the commodity order information via the network.

10 19. The commodity order method in a commodity order system according to claim 13,

wherein the commodity order system comprises a distributing company site connected to a network and including a distributing server;

15 wherein the method comprises a process of transmitting the information indicating the distributing instruction of the ordered commodity to the user who uses the user terminal from the commodity selling office server to the distributing server via the network.

20. The commodity order method in a commodity order system according to claim 19,

20 wherein the electronic check managing site comprises a distributing company information database for accumulating the information with regard to the distributing company site;

the check issuing demanding information includes the information with regard to the distributing company site;

25 wherein the electronic check managing server comprises a distributing company register judging process of judging whether the information with regard to the distributing company site transmitted from



distribution situation determining process determines that the distribution of the commodity has been completed.

23. The commodity order method in a commodity order system  
5 according to claim 19,

wherein the distributing server comprising the processes of:  
determining a distributing situation of the commodity;

transmitting the information indicating that the distribution of the  
commodity has been completed from the distributing server to the  
10 electronic check managing server via the network in the case that it is  
determined that the distribution of the commodity has been completed by  
the distributing situation determining process.